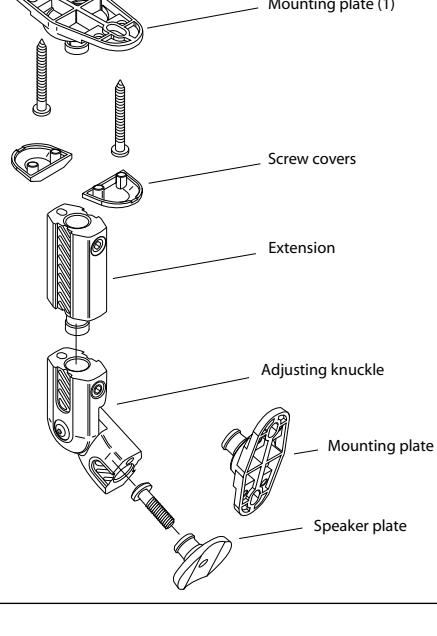




# AB1/AB1 HTS INSTALLATION INSTRUCTIONS

## Step 1 Identify parts



Provided fasteners and tools		
AB1	HTS	
(1)	(5)	M4 X 10mm Phillips pan head machine screw
(1)	(5)	M5 X 12mm Phillips pan head machine screw
(2)	(10)	#8 X 3/4" Phillips pan head self-tapping screw
(2)	(10)	#8 X 1-3/4" Phillips pan head self-tapping screw
(1)	(5)	5/64" Hex key
3/32"		
(1)	(5)	1/4-20 Threaded Keyhole adapter plug

## Additional installation tools

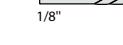
Phillips Head Screw Driver



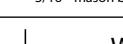
Pencil



Electric Drill



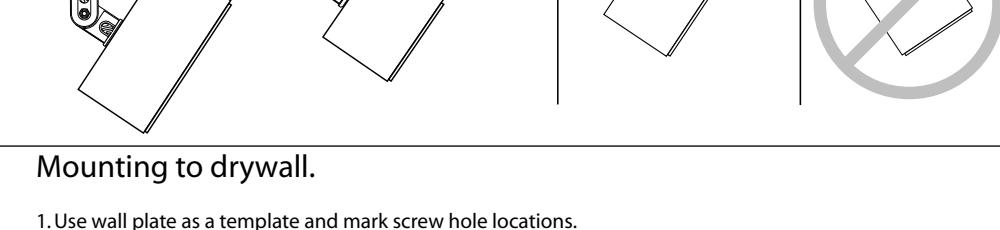
Drill Bits: 1/8" drill bit for drywall



3/16" masonry bit for cement wall applications



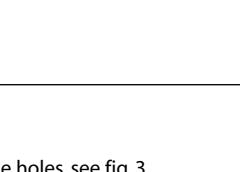
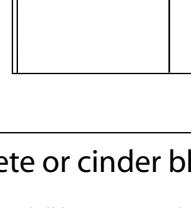
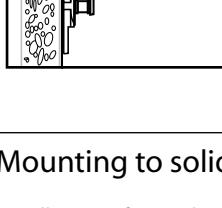
## Step 2 Decide on location



## Step 3 Installation of wall plate

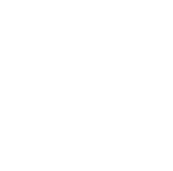
### Mounting to drywall.

1. Use wall plate as a template and mark screw hole locations.
2. Drill into drywall with 1/8" drill bit. Insert the anchors into hole, see fig. 3.
3. Secure with #8 x 1-3/4" screws, see fig. 4.



### Mounting to solid concrete or cinder block.

1. Drill into surface with 3/16" masonry drill bit to 1-3/4" deep. Insert anchors into the holes, see fig. 3.
2. Secure wall plate with #8 x 1-3/4" screws, see fig. 4.



### Step 3

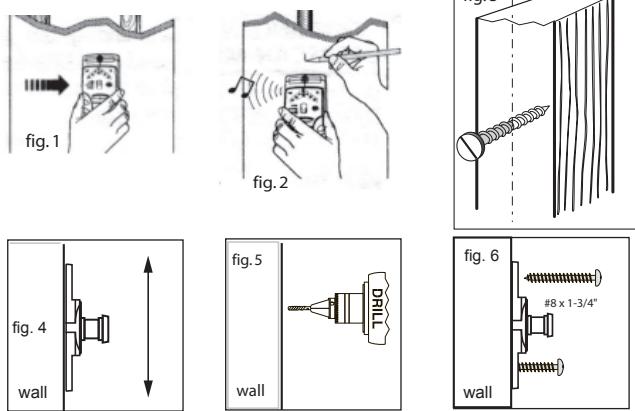
### Installation of wall plate (continued)

#### Mounting to solid wood or wood studs.

Drill a pilot hole into center of each location using 3/32" drill bit (provided).

Drill 1-1/4" into the stud.

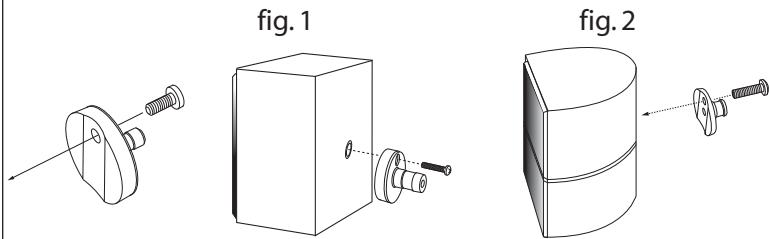
Attach wall plate with two #8 x 1-3/4" wood screws.



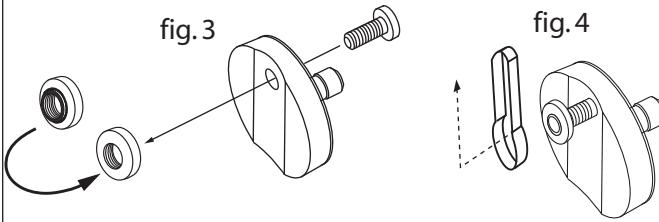
### Step 4

### Installation of radius plate, button stud plate or mounting plate onto speaker.

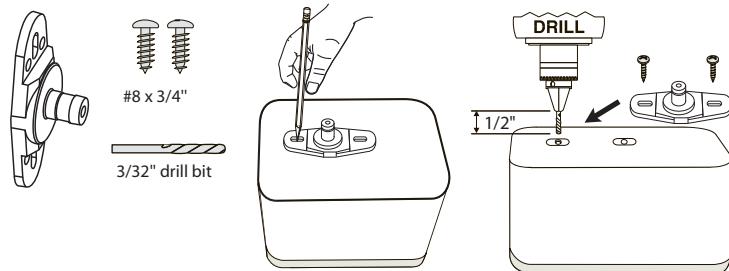
- Speakers with one threaded insert (fig. 1) or Bose® series (fig. 2).



- Speakers with single keyhole in back. Insert assembly (fig. 3) into keyhole and slide upward -then tighten (fig. 4).



- Speakers without mounting holes - wood cabinet only.



- Speakers with 1/4"-20 insert on back.



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